

Technical information



Micro Precision 7.28 MK III Tweeter

History.

The 7.28 is a long term, traditional Micro-Precision product. Since year 2001, when MK I was born, we use the same dimension and design.

This consequent way gives a possibility to update or upgrade 10 years old tweeters to the latest technology, used in the 7.28 MK III M2M.

The 7.28 MK III is a 100% handmade by „Micro-Precision“ product. Only selected „Neodym magnet“ is made in CN.

Features :

CNC made aluminium housing.

CNC magnetsystem 1/1000mm tolerance.

Linear : 800Hz-22.000Hz +/-2dB.

Natural dampingwool inside.

Low FS to create perfect 2-way's.

Hexagon grill for best dispersion.

Strong terminal.

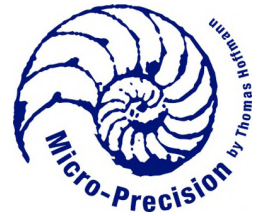
Mountingaccessories available.



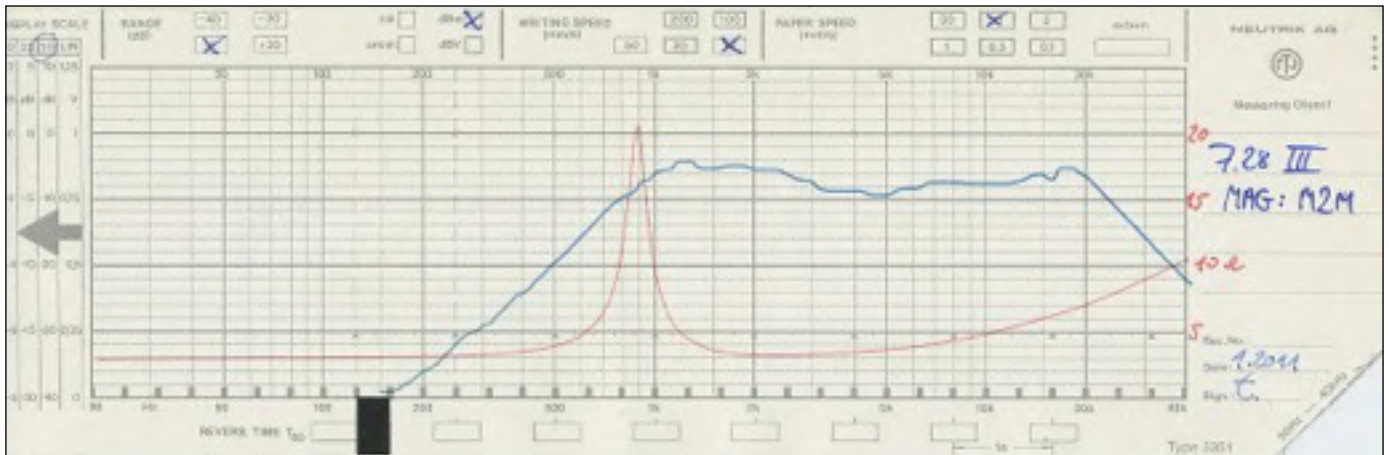
Technical Data

Height total	48 mm	FS	840 Hz
Outer Diameter	56 mm / 43 mm (o.R)	Sensitivity	90 dB 2,83V/1m.
Cutout Diameter	40 mm	R-DC	3,5 Ω
Interior Depth	26 mm	Power handling	100 W
Drillcircle	48.5 mm / 120 deg.	Voicecoil	Aluminium
		Voicecoil diameter	28 mm
		Membrane	Coatet Silk
		Recommended . Filter	2500 Hz / 6dB
Weight	0.300 kg / Pair	Updated :	12. 2013

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You want to reduce the tweeter level in a passive, personal setup ? No problem.
Using a Micro-Precision crossover, just add a resistor in the „plus“ line of cable. The real reduction (measured, not by computer calculated level) is shown in the sheet.

Level	Ohm
	0
-1,5	1
-3,1	2
-4,2	3
-5,3	4
-5,9	5
-7,1	6
-7,8	7
-8,3	8



Also available :
A version in black on special request.



Also available :
A small version on special request (7.28or).

